City of Chula Vista

DRAFT OTAY RANCH GENERAL DEVELOPMENT PLAN AMENDMENT REVISIONS

Please note that the Draft Otay Ranch General Development Plan (GDP) Amendment document was originally released on December 31, 2004. The GDP Amendment document is being reprinted in September 2005.

Please see the attached September 2005 Otay Ranch GDP Amendment Revisions.

If you have any questions regarding this material please contact Rick Rosaler or Jeff Barfield at (619) 476-5391.

<u>Draft Otay Ranch General Development Plan Amendment</u> <u>Revisions</u>

September, 2005

Draft amendments to the Otay Ranch General Development Plan (GDP), and an accompanying Draft Environmental Impact Report were released to the general public on December 31, 2004. Following release to the public, additional and/or revised amendments to the GDP were determined to be necessary. Therefore, this document provides additional and/or revised amendments proposed for the adopted General Development Plan, as amended in October 23, 2001. Only the additional and/or revised amendments not included in the December, 2004, draft GDP Amendments are shown herein. Please refer to the December, 2004 draft GDP Amendment for the balance of the amendments proposed for the Otay Ranch General Development Plan.

Strike-out denotes deletion; <u>underline</u> denotes addition to the adopted General Development Plan, dated October, 23, 2001.

PART II, Chapter 1

Section E

2. Implementation Mechanisms

d. Vested Rights

Property owners who have achieved a vested rights status retain the ability to develop in accordance with the land use designations and policies in effect at time of vesting prior to the adoption of the General Development Plan Amendment.

Section F

- 1. Village One
 - a. Village One Setting

Village One is comprised of approximately 1,054 1,067 acres located in the northwest corner of the Otay Valley Parcel, south of Telegraph Canyon Road between the Sunbow Planned Community and La Media Road. Telegraph Canyon is a broad, flat canyon to the north and Poggi Canyon is a steeper canyon to the south. Village One is located on a broad mesa, climbing gently from west to east.

- b. Village One Description
 - Build-out population of approximately 11,743 11,734

Parks and Open Space Policies:

Application of the 3 acres per 1,000 residents local park standard would result in the development of 32.7 35.2 acres of local parks in Village One. To satisfy this requirement, 23.1 acres of neighborhood park are planned in Village One. The remaining obligation is satisfied through the provision of a community parks in Village Four. (See Chapter 4, Parks, Recreation and Open Space concerning the distribution of local park acreage.)

2. Village Two

a. Village Two Setting

Village Two consists of approximately <u>819</u> <u>779</u> acres located along the western edge of the Otay Valley Parcel, south of Olympic Parkway and west of the extension of La Media Road. Village Two is located on a large mesa between Poggi Canyon to the north, Wolf Canyon to the south, and the Otay landfill to the west.

- b. Village Two Description
 - Build-out population of approximately -6,861 6,986

Parks and Open Space Policies:

Application of the 3 acres per 1,000 residents standards would result in the development of 20.6 21.0 acres of local parks in Village Two. To satisfy this requirement, 15.0 21.0 acres of neighborhood parks/town square are planned. The remaining obligation is satisfied through the provision of delivery of a Community Park in Village Four.

4. Village Four

a. Village Four Setting

Village Four is comprised of approximately 453 528 acres located in the southern portion of the Otay Valley Parcel, west of La Media Road and south of Rock Mountain Road. The village surrounds Rock Mountain and contains a portion of Wolf Canyon. The village is located directly west of Village Eight. The village is located east of Wolf Canyon and north of the Otay River Valley.

- b. Village Four Description
- o Build-out population of approximately 1,450 1,495

Parks and Open Space Policies:

Application of the 3 acres per 1,000 residents standard would result in the development of 4.1 4.5 acres of local parks in Village Four. This obligation is satisfied through the provision of the Village Four community park.

5. Village Five

a. Village Five Setting

Village Five is comprised of approximately 490 496 acres located in the northern portion of the Otay Valley Parcel, southwest of the proposed interchange of SR-125 and Otay Lakes Road. The village is bounded on the north by Telegraph Canyon and to the south by Poggi Canyon. The site is characterized by a broad mesa between the canyons.

- b. Village Five Description
 - Build-out population of approximately 7,994 7,995

Parks and Open Space Policies:

Application of the 3 acres per 1,000 residents standard would result in the development of 24.5 24.0 acres of local parks in Village Five. To satisfy this requirement, 16.6 acres of neighborhood parks/town square are planned. The remaining obligation is satisfied through the provision of community parks in Villages Two Four , Ten and the EUC.

6. Village Six

a. Village Six Setting

Village Six is comprised of approximately 365 363 acres located in the central portion of the Otay Valley Parcel, south of Poggi Canyon and east of the extension of La Media Road.

- b. Village Six Description
 - o Build-out population of approximately 6,336 6,335

Parks and Open Space Policies:

Application of the 3 acres per 1,000 residents standard would result in the development of 19.0 acres of local parks in Village Six. To satisfy this requirement, 12.9 7.6 acres of neighborhood parks/town square are planned. The remaining obligation is satisfied through the provision of a community parks in Village s Two, Ten and the EUC Four.

7. Village Seven

a. Village Seven Setting

Village Seven is comprised of approximately 412 382 acres located east of Wolf Canyon and north of Rock Mountain Road.

- b. Village Seven Description
- o Build-out population of approximately 4,433 4,432

Parks and Open Space Policies:

Application of the 3 acres per 1,000 residents standard would result in the development of $\frac{13.5}{13.3}$ acres of local parks in Village Seven. To satisfy this requirement, $\frac{9.3}{9.4}$ acres of neighborhood parks/town square are planned. The remaining obligation is satisfied through the provision of \underline{a} community parks in Villages Village Four.

8. Village Eight

a. Village Eight Setting

Village Eight is comprised of approximately 500 496 acres located in the southern portion of the Otay Valley Parcel, west of the proposed SR-125 corridor. The site is located north of the Otay River Valley.

- b. Village Eight Description
- o Build-out population of approximately 4,402 4,489

Parks and Open Space Policies:

Application of the 3 acres per 1,000 residents standard would result in the development of 25.0 13.5 acres of local parks in Village Eight. To satisfy this requirement, 25.0 acres of community park/neighborhood parks/town square are planned. The remaining obligation is satisfied though the provision of a community park in Village Four.

9. Village Nine

a. Village Nine Setting

Village Nine is comprised of a Town Center and surrounding residential village of approximately 417 467 acres located in the southern portion of the Otay Valley Parcel, northeast of the proposed interchange of SR-125 and Otay Valley Road. The site is north of the Otay Valley.

b. Village Nine Description

o A maximum of 3,416 4,118 multi-family residential units

Parks and Open Space Policies:

Application of the 3 acres per 1,000 residents standards would result in the development of 21.0 29.8 acres of local parks in Village Nine To satisfy this requirement, 21.0 29.8 acres of neighborhood parks/town square are planned.

10. University Campus

a. University Campus Setting

University Campus is approximately 530 440 acres located in the eastern portion of the Otay Valley Parcel, between the Eastern Urban Center and Salt Creek. The site is characterized by a broad mesa with slopes along the eastern boundary leading down to Salt Creek.

11. Village Eleven

c. Village Policies

Parks and Open Space Policies:

Application of the 3 acres per 1,000 residents standard would result in the development of 20.2 acres of local parks in Village Eleven. To satisfy this requirement, 10.0 acres of neighborhood parks/town square are planned. The remaining obligation is satisfied through the provision of <u>a</u> community parks in Villages Two, Ten and the EUC Four.

12. Planning Area 12 – Eastern Urban Center/Freeway Commercial

a. Planning Area 12 Setting

Planning Area 12 is approximately 370 368 acres in size and is located in the center of the Otay Valley Parcel. It contains both the Eastern Urban Center (EUC) and the Freeway Commercial (FC) areas. The topography in this area consists of several broad knolls. Planning Area 12 is positioned at the center of the Otay Ranch community, where three major circulation systems converge. These three systems include the open space network, the proposed SR-125 highway and the proposed bus rapid transit system.

b. Eastern Urban Center Description

The Eastern Urban Center contains:

- o -4,015 3,313 multi-family high density residential units
- o Build-out population of approximately 10,359 8,548
- An Elementary School and a High School as required by the applicable <u>Districts</u>

c. Eastern Urban Center Policies

EUC Urban Design Policies:

• Along main thoroughfares and primary pedestrian ways, off-street parking shall be provided primarily behind buildings or within parking structures. Exceptions that allow parking on an interim basis adjacent to such thoroughfares and pedestrian ways (to accommodate build-out of development) may be permitted when the interim-phase status of the parking can be justified. For all other streets, off-street parking situated along and adjacent to the other street frontage shall be minimized in order to maintain a pedestrian orientation and preserve the urban character of the EUC.

Parks and Open Space Policies:

Parks and Open Space Policies:

Application of the 3 acres per 1,000 residents standard would result in the development of for approximately 34 29.3 acres of local parks in the EUC. The EUC will provide sufficient area for local parks/town squares and plazas, or other park facilities to meet its needs onsite, as required by an EUC Parks Master Plan prepared as part of the SPA Plan. The SPA-level Parks Master Plan shall consider the needs and standards identified in the framework strategy prepared for the "University Study Area", which may include variations from conventional parkland standards.

• Incorporate a pedestrian open space / trail corridor (average 200 feet wide) across the EUC which connects to Wolf Canyon and Salt Creek. This corridor will create a strong east/west open space system and reflect differing characteristics as it moves through Otay Ranch. This corridor will be further has been defined by the overall Ranch Design Plan, but will be more specifically defined in the EUC SPA Design Plan. Within the EUC, this corridor shall serve as an identifiable pedestrian corridor and element that ties plazas, parks, and other urban features together to fulfill multiple functions including urban relief, recreation, and trail connectivity, while maintaining its primary role as a key segment of the City's Greenbelt and trail system.

13. Resort Village (Village 13)

- b. Resort Village Description
 - Build-out population of approximately 5,695 5,697

c. Resort Village Policies

Parks and Open Space Policies:

Application of the 3 acres per 1,000 residents standard would result in the development of 17.1 acres of local parks in the Resort Village. To satisfy this requirement, 15.0 acres of neighborhood parks/town squares are planned. The remaining obligation is satisfied through the provision of <u>a</u> community parks in Villages Two, Ten and the EUC Four.

14. Proctor Valley Village (Village 14)

b. Proctor Valley Village (Village 14) Policies

Parks and Open Space Policies:

Application of the 3 acres per 1,000 residents standard would result in the development of 16.2 acres of local parks in the Proctor Valley Village. To satisfy this requirement, 10.0 acres of neighborhood parks/town square are planned. The remaining obligation is satisfied through the provision of <u>a</u> community parks in Villages Two, Ten and the EUC Four.

15. San Ysidro West Village (Village 15)

a. San Ysidro West Village Setting

This specialty village is approximately 800 712 acres and located within the western part of the San Ysidro Mountains Parcel, south of Lower Otay Lake and the Jamul Mountains; northwest of Otay Mountain, and north of the Bureau of Land Management property. Topography is varied, with a broad bowl area in the eastern end of the Village. The rest of the Village contains a series of ridges and mesas, broken by drainage courses.

c. Village 15 Policies

Parks and Open Space Policies:

Application of the 3 acres per 1,000 residents standard would result in the development of 4.6 acres of local parks in Village 15. To satisfy this requirement, 3.4 acres of neighborhood parks/town square are planned. The remaining obligation is satisfied through the provision of <u>a</u> community parks in Villages Two, Ten and the EUC <u>Four</u>.

16. Jamul Rural Estate Area (Planning Areas 16&19)

c. Jamul Rural Estate Area Policies

Parks and Open Space Policies:

Application of the 3 acres per 1,000 residents standard would result in the development of 3.9 acres of local parks in the Jamul Rural Estate Area. To satisfy this requirement, 2.5 acres of neighborhood parks/town square are planned. This obligation could be satisfied through the actual provision of a park within the rural estate area or the payment of park land dedication fees. The remaining obligation is satisfied through the provision of <u>a</u> community parks in Villages Two, Ten and the EUC Four.

17. San Ysidro East Rural Estate Area (Planning Area 17)

c. San Ysidro East Rural Estate Area Policies

Parks and Open Space Policies:

Application of the 3 acres per 1,000 residents standard would result in the development of 2.8 acres of local parks in the San Ysidro East Rural Estate Area. This obligation could be satisfied through the actual provision of a park within the rural estate area or the payment of park land dedication fees. The remaining obligation is satisfied through the provision of <u>a</u> community parks in Villages Two, Ten and the EUC Four.

Also included in the proposed revisions are updated and revised exhibits containing land use data/information that follow. Changes that are necessary to the adopted GDP resulting from the tables have been incorporated in this revisions document. These tables to be used in lieu of the exhibits located in the December, 2004, draft amendment.

						Overa	ll Project	Summary	7							
Parcel	D	welling Un	its							Acreage						Annuar Dan
Farcei	SF	MF	Total	Res.	Park*	CPF+	Sch.	C'ml.	Ind.	RTP	Uni.	Open Sp.	Art.	Other	Total	Approx. Pop.
Otay Valley Parcel	8,832	16,871	25,703	2,917.5	230.1	105.9	215.1	207.9	428.9	200.0	1,127.7	3,910.7	1,250.5	19.6	10,613.9	70,018
Proctor Valley Parcel	2,631	1,558	4,189	1,885.4	12.5	17.1	10.0	252.0				5,656.9	61.3		7,895.2	12,393
San Ysidro Mountains Parcel	777		777	1,502.2	3.4	2.3	10.0	3.3				3,946.2			5,467.4	2,486
Otay Ranch Maximum	12,240	18,429	30,669	6,305.1	246.0	125.3	235.1	463.2	428.9	200.0	1,127.7	13,513.8	1,311.8	19.6	23,976.5	84,897.8

Exhibit 18a Overall Project Summary Table

								Otay Valley	Parcel								
		Dwelling	g Units							Ac	reage						Appr
Village	SF Units	MF Units	Total Units	Dens	Res. Ac.	Park Ac.	CPF Ac.	Sch Ac.	C'ml. Ac.	Ind. Ac.	RTP Ac.	Uni. Ac.	Open Sp. Ac.	Art. Ac.	Other	Total Ac.	Pop
/illage 1	2,454	1,522	3,976	5.7	703.2	23.1	13.4	10.0	6.3				264.8	46.5		1,067.3	11,7
/illage 2	709	1,801	2,510	8.0	315.1	21.0	9.7	10.1	11.9	67.3			273.5	68.3		776.9	6,98
/illage 3 (Industrial)							11.2			145.8			158.5	34.7		350.2	1
/illage 4	453		453	3.8	118.0	62.8	2.1						309.9	35.0		527.8	1,49
/illage 5	1,263	1,550	2,813	7.6	370.7	16.6	11.3	10.0	2.0				70.4	15.4		496.4	7,99
/illage 6	990	1,242	2,232	8.1	275.3	7.6	8.8	10.0	4.6				39.7	16.5		362.5	6,33
/illage 7	1,028	448	1,476	6.2	236.5	9.4	6.3	60.0	7.2				45.3	17.1		381.8	4,43
/illage 8	565	1,017	1,582	8.2	193.7	20.5	6.3	35.0	4.0		200.0		22.4	14.2		496.1	4,48
/illage 9 Res	365	4,118	4,483	15.4	291.1	29.8	13.8	10.0	5.0			50.6	38.5	27.7		466.5	10,02
Jniversity			·									440.0				440.0	
/illage 11	1,005	1,385	2,390	7.8	306.7	10.0	9.4	35.0	10.0				51.4	66.5		489.0	6,74
Ping. Area 12		3,788	3,788	35.3	107.2	29.3	13.6	35.0	156.9				5.3	20.4		367.7	9,77
Ping. Area 18A			,							215.8						215.8	
Ping. Area 20													209.0			209.0	
Other:																	1
Open Space(a)												637.1	2,396.7			3,033.8	1
Open Space(b)													25.3			25.3	1
SR-125														182.0		182.0	
Public														637.1	19.6	656.7	1
Arterial														69.1		69.1	
laximum Residential/ otal Acreage	8,832	16,871	25,703	8.9	2,917.5	230.1	105.9	215.1	207.9	428.9	200.0	1,127.7	3,910.7	1,250.5	19.6	10,613.9	70,0

Exhibit 19 Otay Valley Parcel Land Use Table

⁽b) The 25.3 acres of open space on this line represents the Wolf Canyon open space area.

					Pı	octor V	alley P	arcel						
		Dwelli	ng Units						Acrea	ge				
Use	SF	MF	Total	Vill. Dens	Res.	Park	CPF	Sch.	C'ml.	Ind.	Open Sp.	Art.	Total	Approx. Pop.
Village 13	658	1408	2066	5.5	374.7		7.9		249.1		139.7	12.2	783.6	5697
Village 14	1,563	150	1,713	2.2	773.8	10.0	7.5	10.0	2.9		0.8	23.7	828.7	5,384
Plng. Area 16	390		390	0.5	716.9	2.5	1.7				370.0	25.4	1,116.5	1,248
Plng. Area 19	20		20	1.0	20.0								20.0	64
Other:														
Open Space											5,146.4		5,146.4	
Total	2,631	1,558	4,189	2.2	1,885.4	12.5	17.1	10.0	252.0		5,656.9	61.3	7,895.2	12,393

Exhibit 21 Proctor Valley Parcel Land Use Table

				Saı	n Ysidr	o Moui	ntains	Parcel					
	Dwe	elling L	Jnits					Acrea	ge				Annroy
Village	SF	MF	Total	Res. Ac.	Park Ac.	CPF Ac.	Sch Ac.	C'ml. Ac.	Open Sp.	Art. Ac.	Other	Total Ac.	Approx. Pop.
Village 15	481		481	685.5	3.4	2.3	10.0	3.3	7.8			712.3	1,539
Village 17	296		296	816.7					794.5			1,611.2	948
Other:													
Open Space									3,143.9			3,143.9	
Total	777		777	1,502.2	3.4	2.3	10.0	3.3	3,946.2			5,467.4	2,486

Exhibit 23 San Ysidro Mountains Parcel Land Use Table

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I USE I I I I I I I I I I I I I I I I I I I	•
Sp. Art. Total 1	υр.+
LMV 1,544 1,544 4.0 386.0 6.4 392.4 4	,941
MU 91 91 17.8 5.1 11.6 13.4 6.3 36.4	232
MH 1,431 1,431 16.9 84.6 10.0 94.6 3	,649
LM 910 910 4.0 227.5 5.1 232.6 2	2,912
OTHER 264.8 46.5 311.3	
TOTAL 2,454 1,522 3,976 5.7 703.2 23.1** 13.4 10.0 6.3 264.8 46.5 1,067.3 1	1,734

*Neighborhood park land included in residential acreage.

Exhibit 38 Village One Land Use Table

^{**}Part of park acreage requirement have been allocated to community parks. Actual park size to be determined at the SPA level.

⁺ Population coefficient is 3. 2 persons per single-family unit and 2.55 persons per multi-family unit.

						Villa	age Two							
		Dwellir	ng Units					A	creage					Annrov
Use	SF	MF	Total	Dens	Res.	Park*	CPF**	Sch.	C'ml.	Ind.	Open Sp.+	Art.	Total	Approx. Pop.++
LMV	709		709	3.9	181.1								181.1	2,340
MU		147	147	17.3	8.5	14.9	9.7		11.9				45.0	379
МН		1,654	1,654	13.2	125.5			10.1					135.6	4,267
IND										67.3			67.3	
OTHER						6.1					273.5	68.3	347.9	
TOTAL	709	1,801	2,510	8.0	315.1	21.0	9.7	10.1	11.9	67.3	273.5	68.3	776.9	6,986

*Actual park size to be determined by Parks Master Plan at the SPA level; Park acreage based on ratio of 3.0-acres per 1000 persons.

Exhibit 40 Village Two Land Use Table

^{**5.1-}Acres CPF will be provided with balance to be provided in Village Three; CPF acreage based on ratio of 1.39 acres per 1000 persons.

⁺Open Space acreage within Village Two includes the 1,000-ft. buffer from the landfill and adjacent land uses.

⁺⁺ Population coefficient is 3. 3 persons per single-family unit and 2.58 persons per multi-family unit.

					Villa	ge Thr	ee (Ind	ustrial)					
		Dwelli	ng Units	S					Acre	age				Approx
Use	SF	MF	Total	Dens	Res.	Park	CPF	Sch.	C'ml.	Ind.	Open Sp.	Art.	Total*	Approx. Pop.
I										145.8	158.5	34.7	339.0	
OTHER							11.2						11.2	
TOTAL							11.2			145.8	158.5	34.7	350.2	

Exhibit 42 Village Three (Industrial) Land Use Table

						Village	Four							
		Dwelli	ing Unit	S				Α	creage					Annroy
Use	SF	MF	Total	Dens	Res.	Park*	CPF**	Sch.	C'ml.	Ind.	Open Sp.	Art.	Total	Approx. Pop.+
LM	453		453	3.8	118.0	7.0	2.1						127.1	1,495
Community Park						55.8							55.8	
OTHER											309.9	35.0	344.9	
TOTAL	453		453	3.8	118.0	62.8	2.1				309.9	35.0	527.8	1,495

^{*}Includes required acreage from other residential villages based on park acreage ratio of 3 acres per 1000 persons.

Exhibit 44 Village Four Land Use Table

^{**}Actual CPF acreage to be determined at the SPA level; CPF Acreage based on ratio of 1.39-acres per 1000 persons.

⁺ Population coefficient is 3. 3 persons per single-family unit.

						Villa	ige Fiv	е						
		Dwellin	g Units					ļ	Acreag	е				Approx.
Use	SF	MF	Total	Dens	Res.	Park*	CPF	Sch.	C'ml.	Ind.	Open Sp.	Art.	Total	Pop.+
LMV	1,263		1,263	4.5	280.6	6.6*							287.2	4,043
MU		72	72	18.0	4.0	10.0	11.3		2.0				27.3	184
МН		1,478	1,478	17.2	86.1			10.0					96.1	3,769
OTHER											70.4	15.4	85.8	
TOTAL	1,263	1,550	2,813	7.6	370.7	16.6**	11.3	10.0	2.0		70.4	15.4	496.4	7,995

^{*}Neighborhood park land included in residential acreage.

Exhibit 46 Village Five Land Use Table

^{**}Part of park acreage requirement have been allocated to community parks. Actual park size to be determined at the SPA level.

⁺ Population coefficient is 3. 2 persons per single-family unit and 2.55 persons per multi-family unit.

						Vil	lage Si	x						
		Dwellin	g Units	3				Α	creage)				Annroy
Use	SF	MF	Total	Dens	Res.	Park*	CPF	Sch.	C'ml.	Ind.	Open Sp.	Art.	Total	Approx. Pop.+
LMV	990		990	4.8	206.3								206.3	3,168
MU						7.6	8.8		4.6				21.0	
MH		1,242	1,242	18.0	69.0			10.0					79.0	3,167
OTHER											39.7	16.5	56.2	
TOTAL	990	1,242	2,232	8.1	275.3	7.6**	8.8	10.0	4.6		39.7	16.5	362.5	6,335

*Neighborhood park land included in residential acreage.

Exhibit 48 Village Six Land Use Table

^{**}Part of park acreage requirement have been allocated to community parks. Actual park size to be determined at the SPA level.

⁺ Population coefficient is 3. 2 persons per single-family unit and 2.55 persons per multi-family unit.

						Villaç	ge Sev	en						
	D	welling	g Units					Α	creage)				Approx
Use	SF	MF	Total	Dens	Res.	Park*	CPF	Sch.	C'ml.	Ind.	Open Sp.	Art.	Total	Approx. Pop.+
LMV	1,028		1,028	5.0	205.6			50.0					255.6	3,290
MU						9.4	6.3		7.2				22.9	
MH		448	448	14.5	30.9			10.0					40.9	1,142
OTHER											45.3	17.1	62.4	
TOTAL	1,028	448	1,476	6.2	236.5	9.4**	6.3	60.0	7.2		45.3	17.1	381.8	4,432

*Neighborhood park land included in residential acreage.

Exhibit 50 Village Seven Land Use Table

^{**}Part of park acreage requirement have been allocated to community parks. Actual park size to be determined at the SPA level.

⁺ Population coefficient is 3. 2 persons per single-family unit and 2.55 persons per multi-family unit.

						Villa	ge Eigh	:						
		Dwellir	g Unit	S				Α	creage)				Ammuni
Use	SF	MF	Total	Dens	Res.	Park*	CPF**	Sch.	C'ml.	RTP	Open Sp.	Art.	Total	Approx. Pop.+
LMV	315		315	4.8	65.6								65.6	1,040
LMV	250		250	3.5	71.6								71.6	825
MU		643	643	18.0	35.7	7.0	6.3	25.0	4.0				78.0	1,659
МН		374	374	18.0	20.8	13.5		10.0					44.3	965
RegTechPark										200.0			200.0	
OTHER											22.4	14.2	36.6	
TOTAL	565	1,017	1,582	8.2	193.7	20.5	6.3	35.0	4.0	200.0	22.4	14.2	496.1	4,489

*Actual park size to be determined by Parks Master Plan at the SPA level; Park acreage based on ratio of 3.0-acres per 1000 persons.

Exhibit 52 Village Eight Land Use Table

^{**}Actual CPF acreage to be determined at the SPA level; CPF acreage based on ratio of 1.39 acres per 1000 persons.

⁺ Population coefficient is 3. 3 persons per single-family unit and 2.58 persons per multi-family unit.

					Vi	llage N	ine							
		Dwelling	g Units					P	creage)				Априом
Use	SF	MF	Total	Dens	Res.	Park*	CPF*	Sch.	C'ml.	Uni.	Open Sp.	Art.	Total	Approx. Pop.+
LM	365		365	5.8	62.5	8.6							71.1	1,205
MU		2,502	2,502	23.0	108.7	4.0	13.8*		5.0				131.5	6,455
MH		254	254	12.0	21.2	8.6		10.0					39.8	655
М		622	622	11.0	56.5	8.6							65.1	1,605
OTHER											38.5	27.7	66.2	
Village 9 Subtotal	365	3,378	3,743	15.0	248.9	29.8	13.8	10.0	5.0		38.5	27.7	373.7	9,920
University										50.6			50.6	
FH		240	240	12.0	20.0								20.0	619
SH		500	500	22.5	22.2								22.2	1,290
University Subtotal		740	740	34.5	42.2					50.6			92.8	1,909
TOTAL	365	4,118	4,483	15.4	291.1	29.8	13.8	10.0	5.0	50.6	38.5	27.7	466.5	10,029

^{*}Actual park size to be determined by Parks Master Plan at the SPA level; Park acreage based on ratio of 3.0-acres per 1000 persons.

Exhibit 54 Village Nine Land Use Table

^{**} CPF acreage does not include University sub-total (Faculty/Student Housing) CPF acreage based on ratio of 1.39 acres per 1000 persons.

⁺ Population coefficient is 3. 3 persons per single-family unit and 2.58 persons per multi-family unit.

						Unive	rsity							
		Dwellir	ng Units	S				Α	creage	!				Annrov
Use	SF	MF	Total	Dens	Res.	Park	CPF	Sch.	C'ml.	Uni.	Open Sp.	Art.	Total	Approx. Pop.
University (west campus)										350.0			350.0	
University (east campus)										90.0			90.0	
TOTAL										440.0			440.0	

Exhibit 56 Village Ten Land Use Table (University)

						Villa	ge Elev	en en						
		Dwellin	g Units	S				Α	creage)				Annrov
Use	SF	MF	Total	Dens	Res.	Park*	CPF	Sch.	C'ml.	Uni.	Open Sp.	Art.	Total	Approx. Pop.+
МН		583	583	13.7	42.7								42.7	1,487
MU		472	472	21.2	22.3	10.0	9.4	10.0	10.0				61.7	1,204
M	195	330	525	6.9	75.7			25.0					100.7	1,466
LMV	810		810	4.9	166.0								166.0	2,592
OTHER											51.4	66.5	117.9	
TOTAL	1,005	1,385	2,390	7.8	306.7	10.0**	9.4	35.0	10.0		51.4	66.5	489.0	6,749

*Neighborhood park land included in residential acreage.

Exhibit 58 Village Eleven Land Use Table

^{**}Part of park acreage requirement have been allocated to community parks. Actual park size to be determined at the SPA level.

⁺ Population coefficient is 3. 2 persons per single-family unit and 2.55 persons per multi-family unit.

					Plan	ning Ar	ea 12 (E	UC & FC)					
		Dwellin	g Units					Ac	reage****					Approx.
Use	SF	MF	Total	Dens	Res.	Park*	CPF**	Sch.***	C'ml.****	Uni.	Open Sp.	Art.	Total	Pop.+
EUC		3,313	3,313	41.2	80.4	25.6	11.9	35.0				8.0	160.9	8,548
Regional Commercial									29.4				29.4	
Visitor Comm.									11.0				11.0	
Cultural									5.0				5.0	
Off-Low Rise/Bus.									19.0				19.0	
Off-Med/High Rise									11.5				11.5	
OTHER++											1.5		1.5	
EUC Subtotal		3,313	3,313	41.2	80.4	25.6	11.9	35.0	75.9		1.5	8.0	238.3	8,548
MU		475	475	17.7	26.8	3.7	1.7		1.4				33.6	1,226
FC									79.6		3.8	12.4	95.8	
FC Subtotal		475	475	17.7	26.8	3.7	1.7		81.0		3.8	12.4	129.4	1,226
TOTAL		3,788	3,788	35.3	107.2	29.3	13.6	35.0	156.9		5.3	20.4	367.7	9,774

*Actual park size to be determined by Parks Master Plan at the SPA level; Park acreage based on ratio of 3.0-acres per 1000 persons.

Exhibit 60 Planning Area 12 (EUC & FC) Land Use Tables

^{**} CPF acreage based on ratio of 1.39 acres per 1000 persons. Square-footage equivalent may be considered at SPA Plan level.

^{***} School acres will divert to residnetial if not needed for schools

^{****} May include mixed-use and multi-use.

^{*****} The maximum permitted non-residential areas may alternatively be measured in square-feet up to the maximum projected yield of 5,179,000 square-feet

⁺ Population coefficient is 3. 3 persons per single-family unit and 2.58 persons per multi-family unit.

⁺⁺ Fire Station.

					Villa	ge Thirte	een (Re	esort V	illage)					
		Dwellin	g Unit	S				ļ	Acreage)				Ананам
Use	SF	MF	Total	Dens	Res.	Park**	CPF	Sch.	C'ml.	Ind.	Open Sp.***	Art.	Total	Approx. Pop.
L	180		180	2.0	90.0								90.0	576
LMV	478		478	3.0	159.3	10.0*							159.3	1,530
M		227	227	8.0	28.4	5.0*							28.4	579
SCC									18.7				18.7	
MH		632	632	15.0	42.1								42.1	1,612
MH		549	549	10.0	54.9								54.9	1,400
RESORT							7.9		230.4				238.3	
OTHER											139.7	12.2	151.9	
TOTAL	658	1,408	2,066	5.5	374.7		7.9		249.1		139.7	12.2	783.6	5,697

^{*}Neighborhood park land included in residential acreage.

Exhibit 63 Village Thirteen (Resort Village) Land Use Table

^{**}Part of park acreage requirement have been allocated to community parks. Actual park size to be determined by Parks Master Plan at the SPA level.

^{***}Open space totals included in the Proctor Valley Parcel summary.

				Vill	lage Fo	urteen	(Procte	or Valle	y Villa	ge)				·
		Owellin	g Units	3				,	Acreage)				A
Use	SF	MF	Total	Dens	Res.	Park *	CPF	Sch.	C'ml.	Ind.	Open Sp.**	Art.	Total	Approx. Pop.
L	190		190	1.0	190.0								190.0	608
L	956		956	2.0	478.3								478.3	3,059
M	262		262	6.0	43.7								43.7	838
МН		150	150	15.0	10.0								10.0	383
MU						10.0	7.5	10.0	2.9		0.8		31.2	
LMV	155		155	3.0	51.8								51.8	496
OTHER												23.7	23.7	
TOTAL	1,563	150	1,713	2.2	773.8	10.0	7.5	10.0	2.9		8.0	23.7	828.7	5,384

*Part of park acreage requirement have been allocated to community parks. Actual park size to be determined by Parks Master Plan at the SPA level.

Exhibit 65 Village Fourteen (Proctor Valley Village) Land Use Table

^{**}Open space totals included in the Proctor Valley Parcel summary.

				Vill	age Fif	teen (S	an Ysi	dro We	est)				
	I	Dwellir	ng Units	s				Acr	eage				Approx.
Use	SF	MF	Total	Dens	Res.	Park *	CPF	Sch.	C'ml.	Open Sp.**	Art.	Total	Pop.
M	245		245	7.2	33.9							33.9	784
MU						3.4	2.3	10.0	3.3			19.0	
VL+	236		236	0.4	651.6							651.6	755
OTHER	·									7.8		7.8	
TOTAL	481		481	0.7	685.5	3.4	2.3	10.0	3.3	7.8		712.3	1,539

*Part of park acreage requirement have been allocated to community parks. Actual park size to be determined by Parks Master Plan at the SPA level.

Exhibit 67 Village Fifteen (San Ysidro West) Land Use Table

^{**}Open space totals included in the San Ysidro Mountains Parcel summary.

⁺Two (2) acre minimum per County Board of Supervisors Action.

						Planni	ng Are	a 16						
		Dwellii	ng Units	i					Acreag	е				Annrov
Use	SF	MF	Total	Dens	Res.	Park*+	CPF +	Sch.	C'ml.	Ind.	Open Sp.**	Art.	Total	Approx. Pop.
٧L	99		99	0.6	169.5						29.2		198.7	317
٧L	291		291	0.5	547.4						340.8		888.2	931
OTHER						2.5	1.7					25.4	29.6	
TOTAL	390		390	0.5	716.9	2.5	1.7				370.0	25.4	1,116.5	1,248

*Part of park acreage requirement have been allocated to community parks. Actual park size to be determined by Parks Master Plan at the SPA level.

Exhibit 69 Planning Area 16 (Jamul Rural Estate Area) Land Use Table

^{**}Restricted development area used in density calculations but restricted as open space. Open space totals included in the Proctor Valley Parcel summary.

⁺The location of required park and community purpose facility land will be subject to review at the SPA level.

		F	Planni	ng Ar	ea 17	(San Y	'sidro	Rura	ıl Esta	ite Are	ea)		
		Dwellin	ng Units	S				Ac	reage				Annroy
Use	SF	MF	Total	Dens	Res.	Park *	CPF	Sch.	C'ml.	Open Sp.**	Art.	Total	Approx. Pop.
٧L	153		153	0.25	323.7					287.1		610.8	490
٧L	105		105	0.15	299.8					397.2		697.0	336
٧L	38		38	0.125	193.2					110.2		303.4	122
OTHER													
TOTAL	296		296	0.18	816.7					794.5		1,611.2	948

^{*}The location of required community purpose facility land will be subject to review at the SPA level.

Exhibit 72 Planning Area 16 (San Ysidro Rural Estate Area) Land Use Table

^{**}Restricted development area used in density calculations but restricted as open space. Open space totals included in the San Ysidro Mountains Parcel summary.

				Plann	ing A	rea 18	(Mes	a Indı	ustrial	Area)			
		Dwellir	g Unit	S					Acreag	е				Annroy
Use	SF	MF	Total	Dens	Res.	Park	CPF	Sch.	C'ml.	Ind.	Open Sp.	Art.	Total	Approx. Pop.
										215.8			215.8	
OTHER														
TOTAL										215.8			215.8	

Exhibit 74 Planning Area 18 (Mesa Industrial Area) Land Use Table

				Plani	ning A	Area 19	(Adja	acent	to Ja	mul)				
	[Dwellir	ng Unit	S				Α	creage)				Annrov
Use	SF	MF	Total	Dens	Res.	Park *	CPF *	Sch.	C'ml.	Ind.	Open Sp.	Art.	Total	Approx. Pop.
٧L	20		20	1.0	20.0								20.0	64
TOTAL	20		20	1.0	20.0	``							20.0	64
*The location	of requir	ed park	and comr	nunity pu	rpose fac	cility land v	vill be sub	oject to r	eview at	the SPA	level.			

Exhibit 70 Planning Area 19 Land Use Table

				Planr	ning Ar	ea 20 (0	Otay Ri	ver Va	lley)					
		Dwellir	ng Unit	s				Α	creage)				A 10 10 10 11
Use	SF	MF	Total	Dens	Res.	Park *	CPF *	Sch.	C'ml.	Ind.	Open Sp.	Art.	Total	Approx. Pop.
Recreation											209.0		209.0	
TOTAL											209.0		209.0	
*The location of req	uired park a	nd comm	nunity pur	pose faci	lity land v	will be sub	ject to re	view at t	he SPA le	evel.				

Exhibit 76 Planning Area 20 (Otay River Valley) Land Use Table

Planning Area 20 (Otay River Valley)														
Use		Dwelling Units				Acreage								
	SF	MF	Total	Dens	Res.	Park *	CPF *	Sch.	C'ml.	Ind.	Open Sp.	Art.	Total	Approx. Pop.
MU									15.0				15.0	
Recreation											194.0		194.0	
TOTAL									15.0		194.0		209.0	·
*The location of requ	uired park a	nd comm	nunity pur	pose faci	lity land	will be sub	ject to rev	view at t	he SPA le	evel.				

Exhibit 76 Planning Area 20 (Otay River Valley) Land Use Table (Staff Alternative)